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Pt+1. Since the algorithm examines all eight neighbours of Pk+1, and Pk is on the. shortest path from Pk+1 to Pt, it identifies Pk as the neighbouring pixel ...

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suppose Dijkstra's algorithm adds vertex v to S. -  $\pi(v)$  is the length of the some path from s to v. - if  $\pi(v)$  is not the length of the shortest s-v path, ...

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